

FORM PTO-1449

ATTY. DOCKET NO.
238/046SERIAL NO.
09/186,475LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANT:
Annie Fong et al.FILING DATE:
November 4, 1998GROUP:
1614

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
(AR)	AA	4,376,110	3/8/83	David et al.	436	548	8/4/80
(AR)							

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
(AR)	AB	96/22976	01.08.96	WO/PCT (Buzzetti et al.)			
(AR)	AC	96/40116	19.12.96	WO/PCT (Tang et al.)			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

(AR)	AD	Adamson et al., "Urinary tissue factor levels in prostatic carcinoma: A potential marker of metastatic spread?" <u>The British Journal of Urology</u> 71:587-592 (1993)
(AR)	AE	Adnane et al., "BEK and FLG, two receptors to members of the FGF family, are amplified in subsets of human breast cancers," <u>Oncogene</u> 6:659-663 (1991)
(AR)	AF	Akbasak and Sunar-Akbasak et al., "Oncogenes: cause or consequence in the development of glial tumors," <u>J. Neurol. Sci.</u> 111:119-133 (1992)
(AR)	AG	Arteaga et al., "Blockade of the Type I Somatomedin Receptor Inhibits Growth of Human Breast Cancer Cells in Athymic Mice," <u>J. Clin. Invest.</u> 84:1418-1423 (1989)
(AR)	AH	Baserga, "Oncogenes and the Strategy of Growth Factors," <u>Cell</u> 79:927-930 (1994)
(AR)	AI	Baserga, "The Insulin-like Growth Factor I Receptor: A Key to Tumor Growth?" <u>Cancer Research</u> 55:249-252 (1995)
(AR)	AJ	Bell, "The fibrinolytic system in neoplasia," <u>Semin. Thromb. Hemost.</u> 22:459-478 (1996)
(AR)	AK	Bellus et al., "A recurrent mutation in the tyrosine kinase domain of fibroblast growth factor receptor 3 causes hypochondroplasia," <u>Nature Genetics</u> 10:357-359 (1995)
(AR)	AL	Bolein et al., "The Src family of tyrosine protein kinases in hemopoietic signal transduction," <u>FASEB J.</u> 6:3403-3409 (1992)
(AR)	AM	Carmeliet et al., "Insights in vessel development and vascular disorders using targeted inactivation and transfer of vascular endothelial growth factor, the tissue factor receptor, and the plasminogen system," <u>Ann. N.Y. Acad. Sci.</u> 811:191-206 (1997)
(AR)	AN	Clauss et al., "Synergistic induction of endothelial tissue factor by tumor necrosis factor and vascular endothelial growth factor: Functional analysis of the tumor necrosis factor receptors," <u>FEBS Letters</u> 390:334-338 (1996)
(AR)	AO	Conkling et al., "Clinical trials with human tumor necrosis factor: In vivo and in vitro effects on human mononuclear phagocyte function," <u>Cancer Research</u> 48:5604-5609 (1988)
(AR)	AP	Coppola et al., "A Functional Insulin-Like Growth Factor I Receptor is Required for the Mitogenic and Transforming Activities of the Epidermal Growth Factor Receptor," <u>Molecular and Cellular Biology</u> 14:4588-4595 (1994)
(AR)	AQ	De Vries et al., "The fms-Like Tyrosine Kinase, a Receptor for Vascular Endothelial Growth Factor," <u>Science</u> 255:989-991 (1992)

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PATENT & TRADEMARK OFFICE

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

(P)	AR	Denekamp, "Review article: Angiogenesis, neovascular proliferation and vascular pathophysiology as targets for cancer therapy," <u>The British Journal of Radiology</u> 66:181-196 (1993)
(P)	AS	Deng et al., "Fibroblast growth factor receptor 3 is a negative regulator of bone growth," <u>Cell</u> 84:911-921 (1996)
(P)	AT	Dickson et al., "Tyrosine kinase receptor – nuclear protooncogene interactions in breast cancer," <u>Cancer Treatment Res.</u> 61:249-273 (1992)
(P)	AU	Doldi et al., "Vascular endothelial growth factor messenger ribonucleic acid expression in human ovarian and endometrial cancer," <u>Gynecol. Endocrinol.</u> 10:375-382 (1996)
(P)	AV	Falanga et al., "Loss of blast cell procoagulant activity and improvement of hemostatic variable in patients with acute promyelocytic leukemia administered all-trans-retinoic acid," <u>Blood</u> 86:1072-1081 (1995)
(P)	AW	Ferrara and Henzel, "Pituitary Follicular Cells Secrete a Novel Heparin-Binding Growth Factor Specific for Vascular Endothelial Cells," <u>Biochemical and Biophysical Research Communications</u> 161:851-858 (1989)
(P)	AX	Ferrer et al., "Vascular endothelial growth factor (VEGF) expression in human prostate cancer: In situ and <i>in vitro</i> expression of VEGF by human prostate cancer cells," <u>J. Urol.</u> 157:2329-2333 (1997)
(P)	AY	Floege et al., "Factors involved in the regulation of mesangial cell proliferation <i>in vitro</i> and <i>in vivo</i> ," <u>Kidney International</u> 43:S47-S54 (1993)
(P)	AZ	Folkman and Shing, "Angiogenesis," <u>J. Biol. Chem.</u> 267:10931-10934 (1992)
(P)	BA	Folkman et al., "Angiogenic factors," <u>Science</u> 236:442-447 (1987)
(P)	BB	Folkman, "What is the Evidence that Tumors are Angiogenesis Dependent?" <u>Journal of the National Cancer Institute</u> 82:4-6 (1990)
(P)	BC	Folkman, "Ch. 24. Angiogenesis," <u>Congress of Thrombosis and Haemostasis</u> (Verstraete et al., eds.) Leuven University Press, Leuven pp. 583-596 (1987)
(P)	BD	Fritzsche, "Serum tumor markers for patient monitoring: A case-oriented approach illustrated with carcinoembryonic antigen," <u>Clin. Chem.</u> 39:2431-2434 (1993)
(P)	BE	Goldring and Goldring, "Cytokines and Cell Growth Control," <u>Critical Reviews in Eukaryotic Gene Expression</u> 1:301-326 (1991)
(P)	BF	Houck et al., "Dual Regulation of Vascular Endothelial Growth Factor Bioavailability by Genetic and Proteolytic Mechanisms," <u>J. Biol. Chem.</u> 267:26031-26037 (1992)
(P)	BG	Hu et al., "Synthesis of tissue factor messenger RNA and procoagulant activity in breast cancer cells in response to serum stimulation," <u>Thrombosis Research</u> 72:155-168 (1993)
(P)	BH	Iwasaka et al., "Ets-1 regulates angiogenesis by inducing the expression of urokinase-type plasminogen activator and matrix metalloproteinase-1 and the migration of vascular endothelial cells," <u>J. Cell. Physiol.</u> 169:522-531 (1996)
(P)	BI	Jabs et al., "Jackson-Weiss and Crouzon syndromes are allelic with mutations in fibroblast growth factor receptor 2," <u>Nature Genetics</u> 8:275-279 (1994)
(P)	BJ	Jaye et al., "Fibroblast growth factor receptor tyrosine kinases: Molecular analysis and signal transduction," <u>Biochem. Biophys. Acta</u> 1135:185-199 (1992)
(P)	BK	Klagsbrun and Soker, "VEGF/VPF: the angiogenesis factor found?" <u>Current Biology</u> 3:699-702 (1993)f
(P)	BL	Klagsbrun et al., "Biological and biochemical properties of fibroblast growth factors," <u>Arteriosclerosis</u> 9:269-278 (1989)
(P)	BM	Kluth et al., "Endothelial expression of CD40 in renal cell carcinoma," <u>Cancer Research</u> 57:891-899 (1997)
(P)	BN	Kohler and Milstein, "Continuous cultures of fused cells secreting antibody of predefined specificity," <u>Nature</u> 256:495-497 (1975)

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(P)	BO	Korc et al., "Overexpression of the Epidermal Growth Factor Receptor in Human Pancreatic Cancer is Associated with Concomitant Increases in the Levels of Epidermal Growth Factor and Transforming Growth Factor Alpha," <u>J. Clin. Invest.</u> 90:1352-1360 (1992)
(P)	BP	Kumabe et al., "Amplification of α -platelet-derived growth factor receptor gene lacking an exon coding for a portion of the extracellular region in a primary brain tumor of glial origin," <u>Oncogene</u> 7:627-633 (1992)
(P)	BQ	Lee and Donoghue, "Intracellular retention of membrane-anchored v-sis protein abrogates autocrine signal transduction," <u>Journal of Cell Biology</u> 118:1057-1070 (1992)
(P)	BR	Luther et al., "Tissue factor expression in normal and abnormal mammary gland," <u>Nature Medicine</u> 2:491-492 (1996)
(P)	BS	Macauley et al., "Autocrine function for insulin-like growth factor I in human small cell lung cancer cell lines and fresh tumor cells," <u>Cancer Research</u> 50:2511-2517 (1990)
(P)	BT	Mandriota et al., "Vascular endothelial growth factor increases urokinase receptor expression in vascular endothelial cells," <u>J. Biol. Chem.</u> 270:9709-9716 (1995)
(P)	BU	McLaren et al., "Vascular endothelial growth factor is produced by peritoneal fluid macrophages in endometriosis and is regulated by ovarian steroids," <u>J. Clin. Invest.</u> 98:482-489 (1996)
(P)	BV	Mohammadi et al., "Identification of six novel autoposphorylation sites on fibroblast growth factor receptor 1 and elucidation of their importance in receptor activation and signal transduction," <u>Mol. Cell Biol.</u> 16:977-989 (1996)
(P)	BW	Muenke et al., "A common mutation in the fibroblast growth factor receptor 1 gene in Pfeiffer syndrome," <u>Nature Genetics</u> 8:269-274 (1994)
(P)	BX	Plate et al., "Vascular endothelial growth factor is potential tumor angiogenesis factor in human gliomas <i>in vivo</i> ," <u>Nature</u> 359:845-848 (1992)
(P)	BY	Plowman et al., "Receptor Tyrosine Kinases as Targets for Drug Intervention," <u>DN&P</u> 7(6):334-339 (1994)
(P)	BZ	Potgens et al., "Measurement of tissue factor messenger RNA levels in human endothelial cells by a quantitative RT-PCR assay," <u>Thrombosis and Hemostasis</u> 71:208-213 (1994)
(P)	CA	Sandberg-Nordqvist et al., "Characterization of Insulin-Like Growth Factor 1 in Human Primary Brain Tumors," <u>Cancer Research</u> 53:2475-2478 (1993)
(P)	CB	Sato et al., "Correlation of Neovascularization and vascular endothelial growth factor in human renal cell carcinoma," <u>Gan Ko Kagaku Ryoho</u> 24:389-394 (1997)
(P)	CC	Schlessinger et al., "Regulation of growth factor activation by proteoglycans: What is the role of the low affinity receptors?" <u>Cell</u> 83:357-360 (1995)
(P)	CD	Shiang et al., "Mutations in the Transmembrane Domain of FGFR3 Cause the Most Common Genetic Form of Dwarfism, Achondroplasia," <u>Cell</u> 78:335-342 (1994)
(P)	CE	Shibuya et al., "Nucleotide sequence and expression of a novel human receptor-type tyrosine kinase gene (<i>fif</i>) closely related to the <i>fms</i> family," <u>Oncogene</u> 5:519-524 (1990)
(P)	CF	Shweiki et al., "Vascular endothelial growth factor induced by hypoxia may mediate hypoxia-initiated angiogenesis," <u>Nature</u> 359:843-845 (1992)
(P)	CG	Slamon et al., "Studies of the HER-2/neu Proto-oncogene in Human Breast and Ovarian Cancer," <u>Science</u> 244:707-712 (1989)
(P)	CH	Tavormina et al., "Thanatophoric dysplasia (types I and II) caused by distinct mutations in fibroblast growth factor receptor 3," <u>Nature Genetics</u> 9:321-328 (1995)
(P)	CI	Torp et al., "Expression of the Epidermal Growth Factor Receptor Gene in Human Brain Metastases," <u>AMFIS</u> 100:713-719 (1992)

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(D)	CJ	Tuzi et al., "Expression of growth factor receptors in human brain tumours," <u>Br. J. Cancer</u> 63:227-233 (1991)
(P)	CK	Vaisman et al., "Characterization of the Receptors for Vascular Endothelial Growth Factor," <u>J. Biol. Chem.</u> 265:19461-19466 (1990)
(P)	CL	Webster et al., "Constitutive activation of fibroblast growth factor receptor 3 by the transmembrane domain point mutation found in achondroplasia," <u>EMBO J.</u> 15:520-527 (1996)
(P)	CM	Weidner et al., "Tumor Angiogenesis and Metastasis – Correlation in Invasive Breast Carcinoma," <u>New England J. Medicine</u> 324:1-7 (1991)
(P)	CN	Xu et al., "Endothelial and macrophage upregulation of urokinase receptor expression in human renal cell carcinoma," <u>Hum. Pathol.</u> 28:206-213 (1997)
(P)	CO	Zhang et al., "Tissue factor controls the balance of angiogenic and antiangiogenic properties of tumor cells in mice," <u>J. Clin. Invest.</u> 94:1320-1327 (1994)

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